## IN THE CLAIMS:

1. (Currently Amended) A method in a data processing system for authenticating a request, the method comprising:

receiving, by a first security server, a request from a client;

performing authentication of the request by the first security server;

adding, by the first security server, information to the request to form a modified request, wherein the information indicates that the request is from a trusted source;

[[and]]

sending, by the first security server, the modified request to a web application server:

presenting the modified request to each of a plurality of components of the web application server, wherein each of the plurality of components correspond with a respective one of a plurality of security servers; and

validating, by a one of the plurality of components that corresponds with the first security server, the modified request.

- 2. (Original) The method of claim 1, wherein the request is a request to access data.
- 3. (Currently Amended) The method of claim 1, wherein the [[data processing system]] first security server is a reverse proxy server.
- 4. (Original) The method of claim 1, wherein the information includes a user identification.
- 5. (Currently Amended) The method of claim 1, wherein the information includes an identification of the [[data processing system]]first security server.
- 6-9. (Cancelled)

- 10. (Currently Amended) The method of claim [[6]]4, wherein the [[information]] user identification is a user name and password.
- 11. (Currently Amended) The method of claim [[6]]1, wherein the [[selected]] step of validating further comprises determining that a value of the information is [[a presence of a]] an expected value located in a data structure [[within a preselected location in the request]].
- 12. (Currently Amended) The method of claim [[6]]1, wherein each of the plurality of components is implemented as a respective interceptor [[determining step is executed using a set of interceptors]].
- 13-17. (Cancelled)
- 18. (Currently Amended) A data processing system comprising:
  - a bus system;
  - a communications unit connected to the bus system;
- a memory connected to the bus system, wherein the memory includes a plurality of components as a set of instructions; and
- a processing unit connected to the bus system, wherein the processing unit, responsive to receiving a modified request from a first security server of a plurality of security servers, executes the set of instructions [[to receive a request from a server, wherein the request is originated by a client;]] and presents the request to each of a plurality of components of the data processing system, wherein each of the plurality of components corresponds with a respective one of the plurality of security servers, and wherein the processing unit, responsive to execution of a one of the plurality of components that corresponds with the first security server, determines [[determine]] whether an expected value of [[selected]] information added to the modified request by the first security server is [[represent]]present in the request[[;]] and [[process]]processes the request[[,]] in response to the [[selected information]]expected value being present in the request.

- 19. (Currently Amended) A network data processing system comprising:
  - a network;
  - a plurality of clients connected to the network;
- a first <u>security</u> server connected to the network, wherein the first <u>security</u> server receives a request from a client to access a resource, performs an authentication process with the client, [[add]]<u>adds</u> information to the request in which the information indicates that the request is from a trusted source to form a modified request, and sends the modified request for processing; and

a second server connected to the network, wherein the second server receives the modified request from [[a]]the first security server, presents the modified request to a plurality of components each respectively corresponding to a one of a plurality of security servers, determines whether the first server is a trusted server based on [[the information]] a determination made by a first component of the plurality of components that corresponds with the first security server, and provides access to the resource in response to a determination that the first server is a trusted server.

- 20. (Currently Amended) The network data processing system of claim 19 further comprising a [[third]]second security server connected to the network, wherein the [[third]]second security server receives requests from clients to access [[a]]the resource, performs an authentication process with the clients, [[add]]adds information to the requests in which the information indicates that the requests are from a trusted source to form modified requests, and sends the modified requests to the second server for processing, wherein the second server presents the modified requests of the [[third]] second security server to each of the plurality of components and determines whether the second security server is a trusted server based on a determination made by a second component that corresponds with the second security server, wherein the first component and the second component provide different security restrictions.
- 21. (Original) The network data processing system of claim 19, wherein the network is at least one of a local area network, an intranet, an extranet and an Internet.

- 22. (Currently Amended) The network data processing system of claim 19, wherein the [[second server includes]] <u>plurality of components comprise</u> a set of interceptors in which the set of interceptors are used to determine whether the first <u>security</u> server is a trusted server, wherein the request is sent to each of the set of interceptors to determine whether the interceptors can handle the request.
- 23. (Original) The network data processing system of claim 19, wherein the second server receives the request directly from the client.

24-28. (Cancelled)

29. (Currently Amended) A data processing system for processing a request, the data processing system comprising:

receiving means for receiving a <u>modified</u> request from a <u>first security</u> server <u>of a plurality of security servers</u>, wherein the <u>modified</u> request is <u>generated from a request</u> originated by a client <u>and the modified request includes information added by the first security server;</u>

a plurality of determining means each for determining whether the [[sclected]] information [[is represent]]present in the request has an expected value, wherein each of the plurality of determining means corresponds to one of the plurality of security servers; and

processing means for processing the request in response to a one of the plurality of determining means determining the [[selected]] information has the expected value[[being present in the request]].

30. (Currently Amended) The data processing system of claim 29, [[wherein the determining means is a first determining means and wherein the request is originated by a user at the client and]] wherein the <u>modified</u> request requests access to a resource, the <u>data processing system</u> [[and wherein the processing step comprises]]further comprising:

second determining means for determining whether [[the]]a user of the client is authorized to access [[to]] the resource; and

accessing means for accessing the resource using the <u>modified</u> request in response to a determination that the user is authorized.

- 31. (Currently Amended) The data processing system of claim 29, wherein the <u>first</u> security server is a reverse proxy server.
- 32. (Currently Amended) The data processing system of claim 29, wherein the information is an identification of the first security server.
- 33. (Currently Amended) The data processing system of claim 29, wherein the information is a user name and password of a user of the client.
- 34. (Cancelled)
- 35. (Currently Amended) The data processing system of claim 29, wherein the plurality of determining means includes a set of interceptors that can provide different security restrictions to a resource.
- 36. (Cancelled)
- 37. (Currently Amended) A computer program product in a computer readable medium for processing a request, the computer program product comprising:

first instructions for receiving a <u>modified</u> request from a <u>first security</u> server, wherein the <u>modified</u> request is <u>generated by the first security server by modifying information in a request originated by a client;</u>

second instructions for determining one of a plurality of interceptors that can process the request;

[[second]]third\_instructions for determining whether [[selected]] a value of the information [[is represent]]present in the request is an expected value; and

Page 6 of 15 Cuomo et al. - 09/755,351 [[third]]fourth instructions, responsive to the [[selected]] value of the information being [[present in the request]] the expected value, for processing the request.